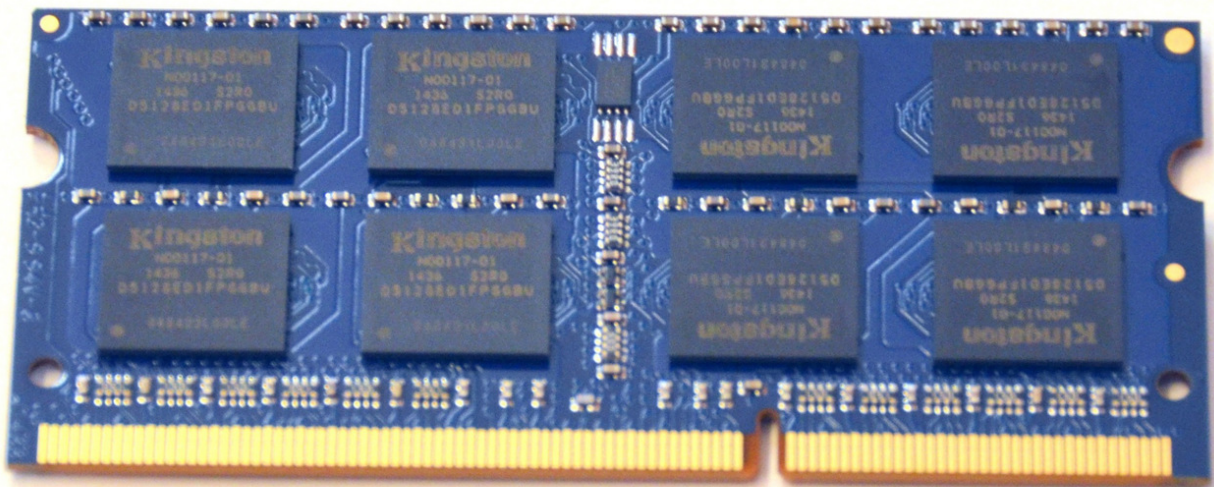




Replace or expand RAM memory

Written By: Felice Suglia





TOOLS:

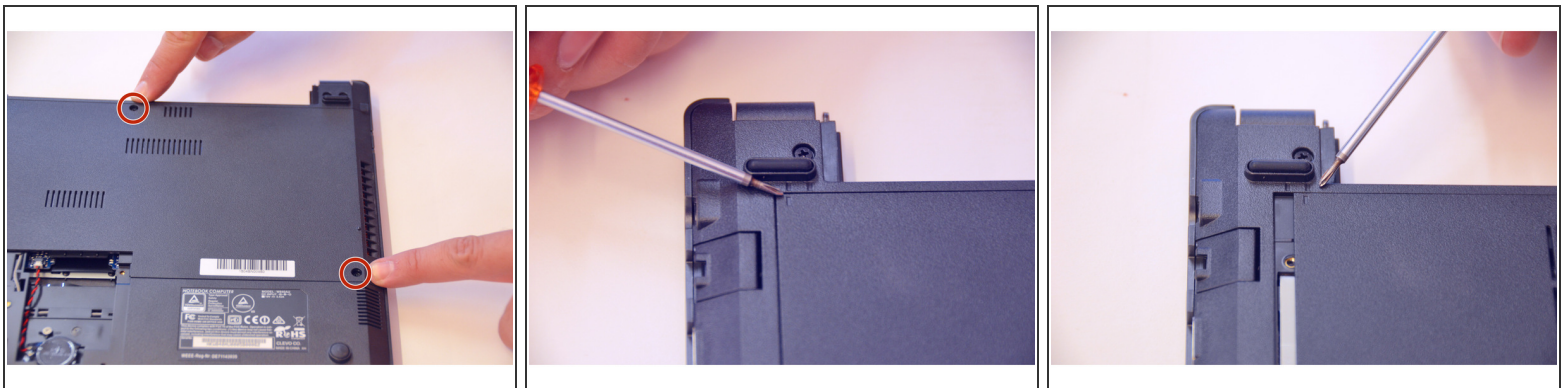
- [Phillips #0 Screwdriver](#) (1)
-

Step 1 — accumulator



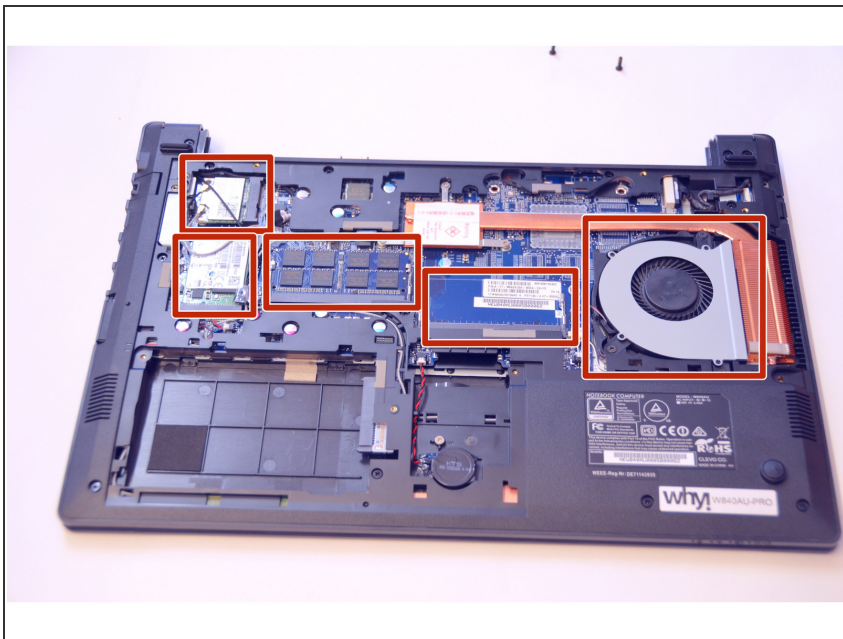
- Open the latch of the battery on the right side.
- Open the latch of the battery on the left side.
- Remove the battery.

Step 2 — Access to the components 2



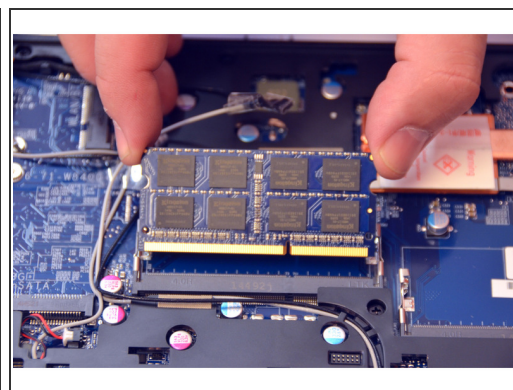
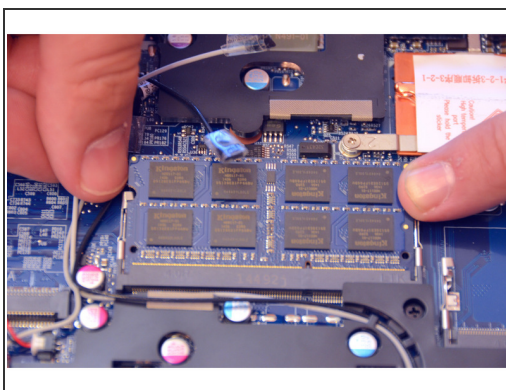
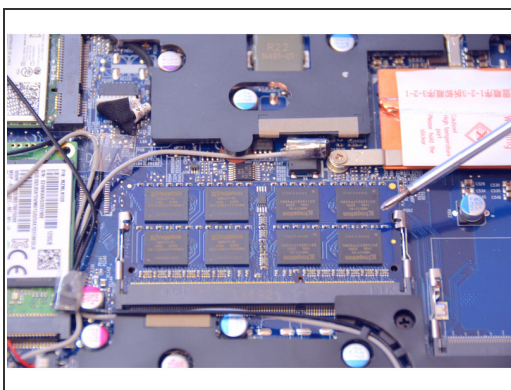
- Remove the Philips screwdriver to remove the two screws on the top cover.
- Check the markers to determine how the cover must be removed.
- Now remove the cover as required by the marker.

Step 3



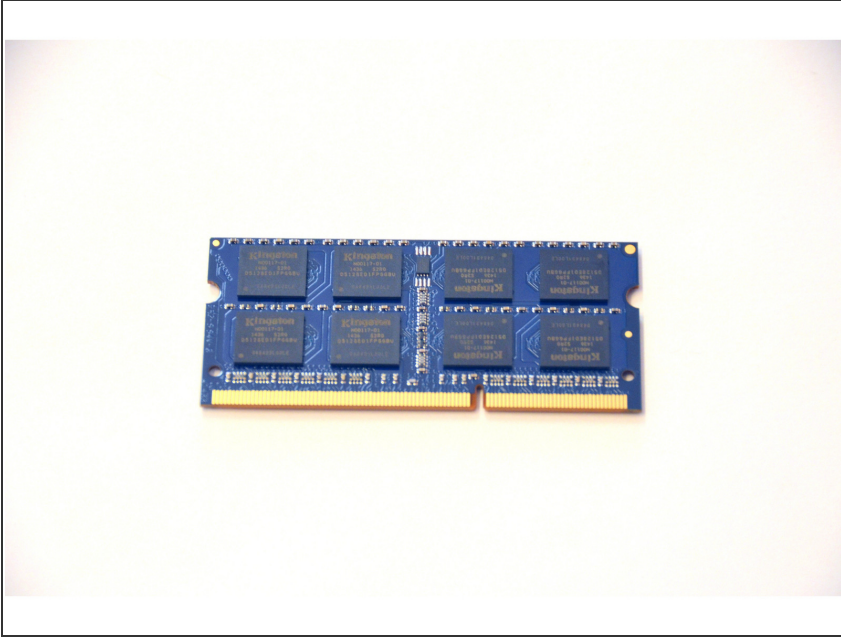
- The other components of the laptop are now visible.

Step 4 — RAM Speicher



- Here is the memory module installed by default.
- Places you and press the tension springs that secure the memory module apart.
- Pull the memory module (RAM) from its connector.

Step 5



- Such is the distant memory module.

Um das Gerät wieder zusammen zu bauen gehen Sie in umgekehrter Reihenfolge vor.

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